

Amendments to the Specification:

Please replace the paragraph beginning at page 1, line 1 through the end of the application, including the abstract with the attached substitute specification in English.

Please also enter the following amendments:

Please replace the paragraph beginning at page 4, line 6, with the following amended paragraph:

~~FIG. 1~~ FIGS. 1(A) and 1(B) are cross sectional views showing structures of a pixel portion of the light emitting device in Embodiment Mode 1.

Please replace the paragraph beginning at page 4, line 8, with the following amended paragraph:

~~FIG. 2~~ FIGS. 2(A) and 2(B) are cross sectional views showing structures of a pixel portion of the light emitting device in Embodiment Mode 2.

Please replace the paragraph beginning at page 4, line 10, with the following amended paragraph:

~~FIG. 3~~ FIGS. 3(A) and 3(B) are cross sectional views showing structures of a pixel portion of the light emitting device in Embodiment Mode 3.

Please replace the paragraph beginning at page 4, line 12, with the following amended paragraph:

~~FIG. 4~~ FIGS. 4(A) and 4(B) are cross sectional views showing structures of a pixel portion of the light emitting device in Embodiment Mode 4.

Please replace the paragraph beginning at page 4, line 16, with the following amended paragraph:

FIG. 6 ~~are diagrams~~ is a diagram showing structures of a panel substrate as the light emitting device of the invention described in Embodiment Mode 1.

Please replace the paragraph beginning at page 4, line 18, with the following amended paragraph:

~~FIG. 7~~ FIGS. 7(A) to 7(C) are views of a portable phone using a panel substrate as the light emitting device of the invention described in Embodiment Mode 1.

Please replace the paragraph beginning at page 13, line 8, with the following amended paragraph:

The panel substrate is supplied with a signal and a voltage/current required for driving the source signal line driver circuits 6011 and 6021, and the gate signal line driver circuits 6012a, 6012b, 6022a, and 6022b through the FPC 6003. As for wirings for supplying a signal and a voltage/current to the first pixel portion 6010, the second pixel portion 6020, the source signal line driver circuits 6011 and 6021, and the gate signal line driver circuits 6012a, 6012b, 6022a, and 6022b, the number thereof can be reduced by sharing them as required. Here, a wiring for supplying a signal to a driver circuit is referred to as a signal line while a wiring for supplying a voltage to a driver circuit is referred to as a power supply line.